Approved For Release 2001/03/05 : CIA-RDP82-00283R000200160007-2

DRAFT 19 June 1963

MEMCRANDUM FOR: Economic Intelligence Committee

SUBJECT: Annual Report of EIC Subcommittee on Minerals

and Metals for FY 1963

REFERENCE: EIC-D-545, Subcommittee Annual Reports for

Fiscal Year 1963

A. Activities of the Subcommittee During the Fiscal Year

1. Review of the Intelligence Product in the Subcommittee's Field of Competence

During FY 1963 the Subcommittee was relatively inactive with only informal communication maintained among committee members.

2. Research and Collection Deficiencies

No specific research deficiencies are noted by the Subcommittee.

The Subcommittee notes the lack of data on the minerals and metals industry in Communist China.

3. Maintenance of Agreed Basic Statistics

Agreement was reached on Sino-Soviet production, by country, of the following minerals and metals:

Iron ore Bauxite

Manganese ore Refined copper

Fig iron and blast-furnace Smelter production of lead

ferroalloys Smelter production of

Chrome primary tin
Crude steel Refined zinc
Tungsten ore Cadmium metal

Refined nickel Hercury

Molybdenum Primary magnesium

Cobalt Sulfur

Primary aluminum Titanium sponge

These estimates are published in the Economic Intelligence Statistical Handbook, 1963.

- Approved For Release 2001/03/05 : CIA-RDP82-00283R000200160007-2

4. Evaluation of the Role of the Subcommittee

The Subcommittee serves primarily as a convenient means of meeting the varying ad hoc needs of its membership for intelligence on the minerals and metals industries of the Sino-Soviet Bloc. As few Subcommittee members are engaged in comprehensive research on a continuing basis in this field, plenary meetings are infrequent.

B. Future Program of the Subcommittee

The Subcommittee will review research and collection deficiencies and maintain agreed basic statistics in its field and will continue to be available for consultation among its members and for such other purposes as the EIC may direct or the needs of the intelligence community may indicate.